

FIGURE 1A

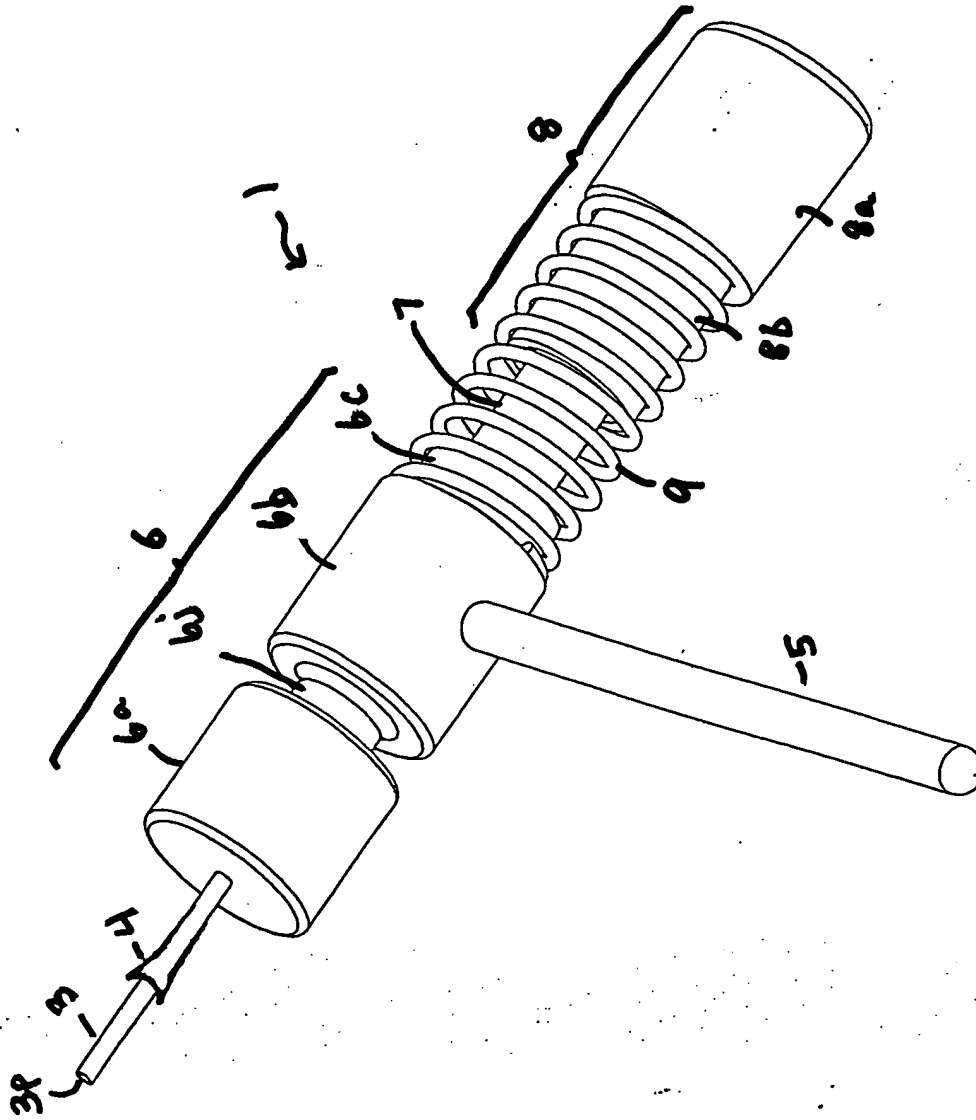


FIGURE 1B

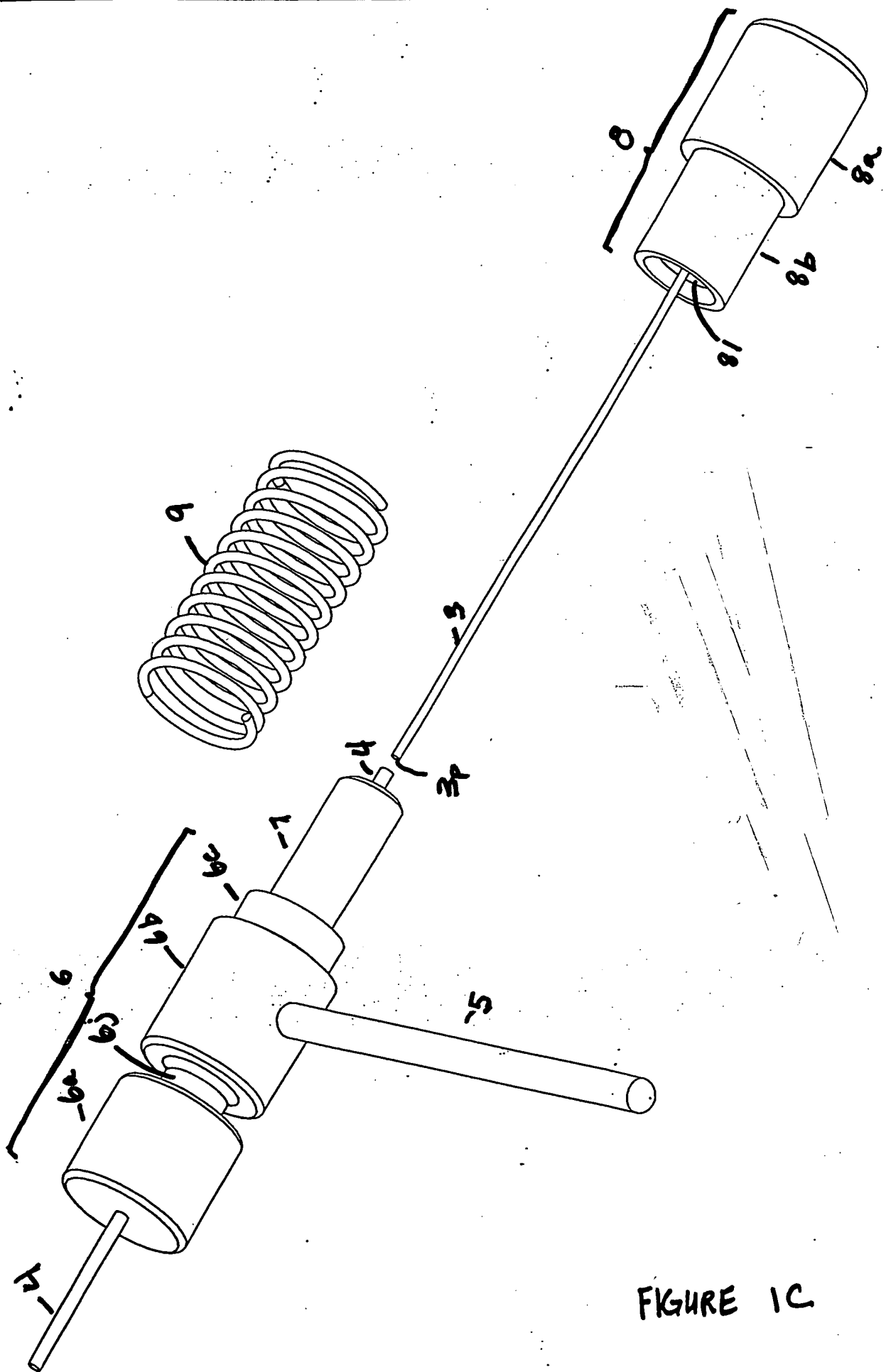


FIGURE 1C

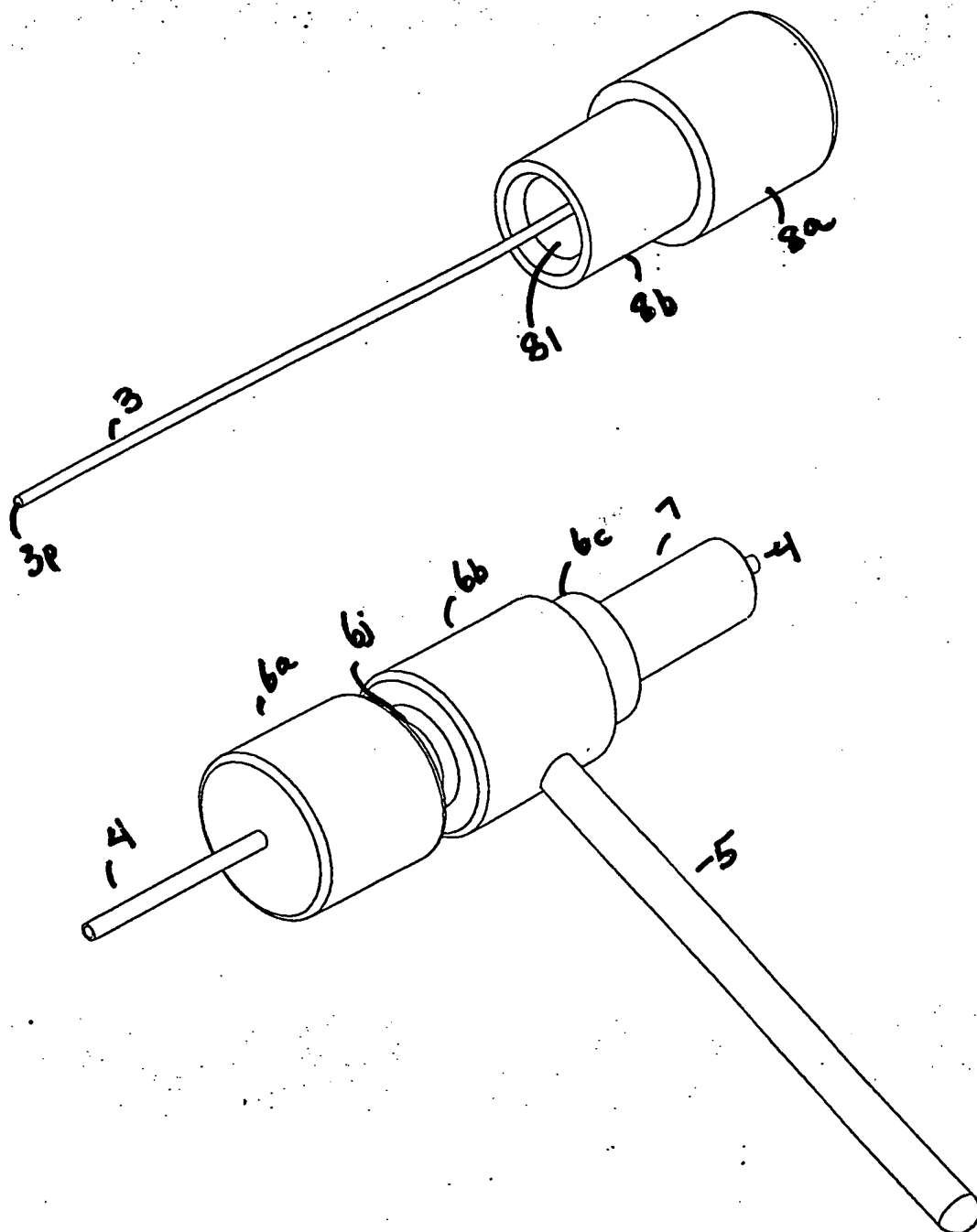


FIGURE 1D

56779487 236804

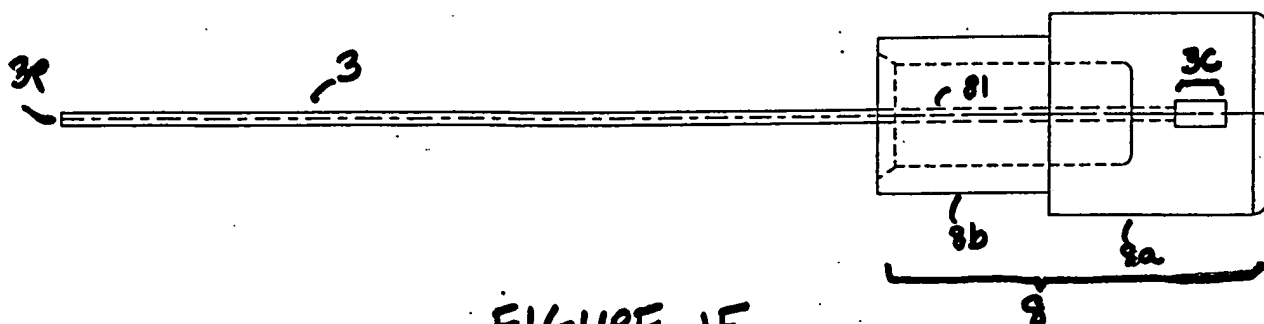
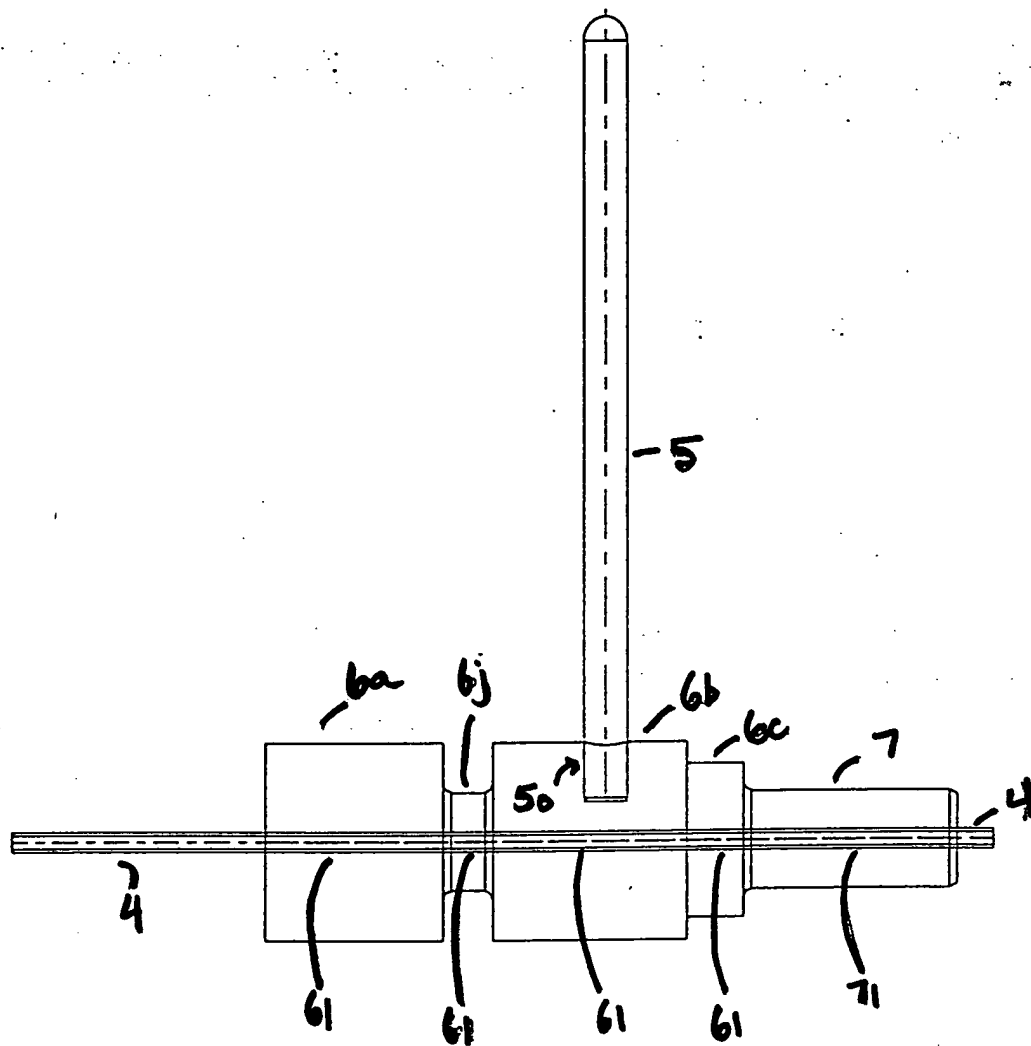


FIGURE 1E

2025-04-24

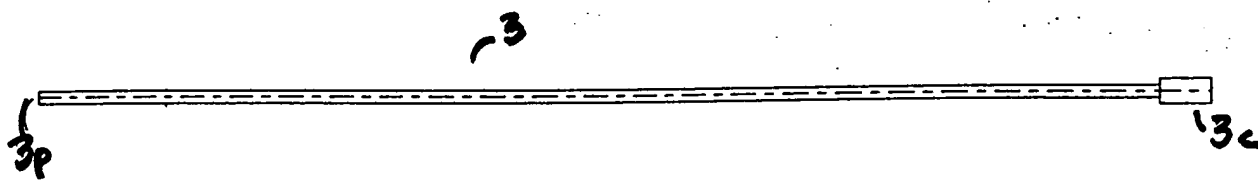


FIGURE 2A

FOUO 01/06/2000

,4



FIGURE 2B

FIGURE 2C

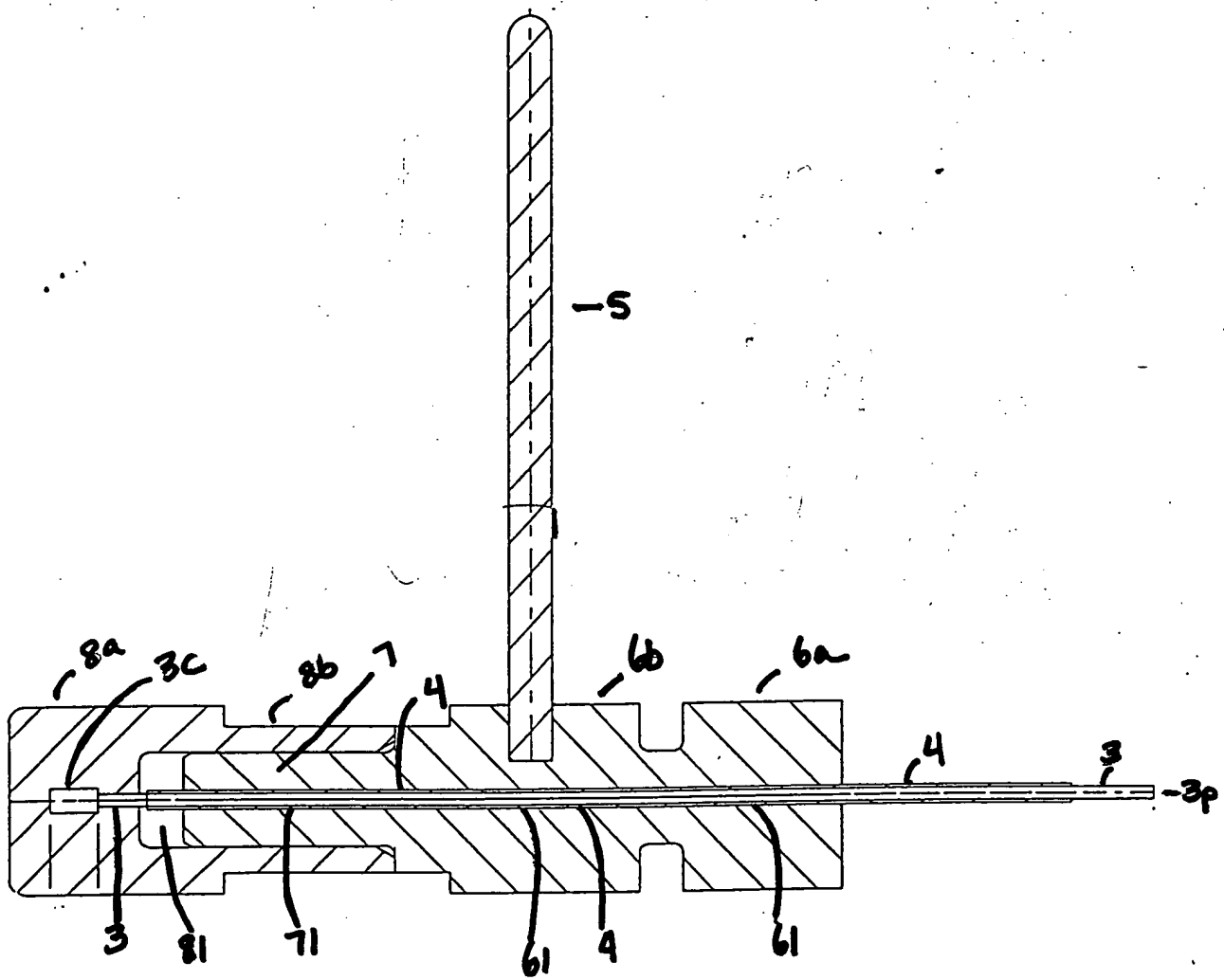
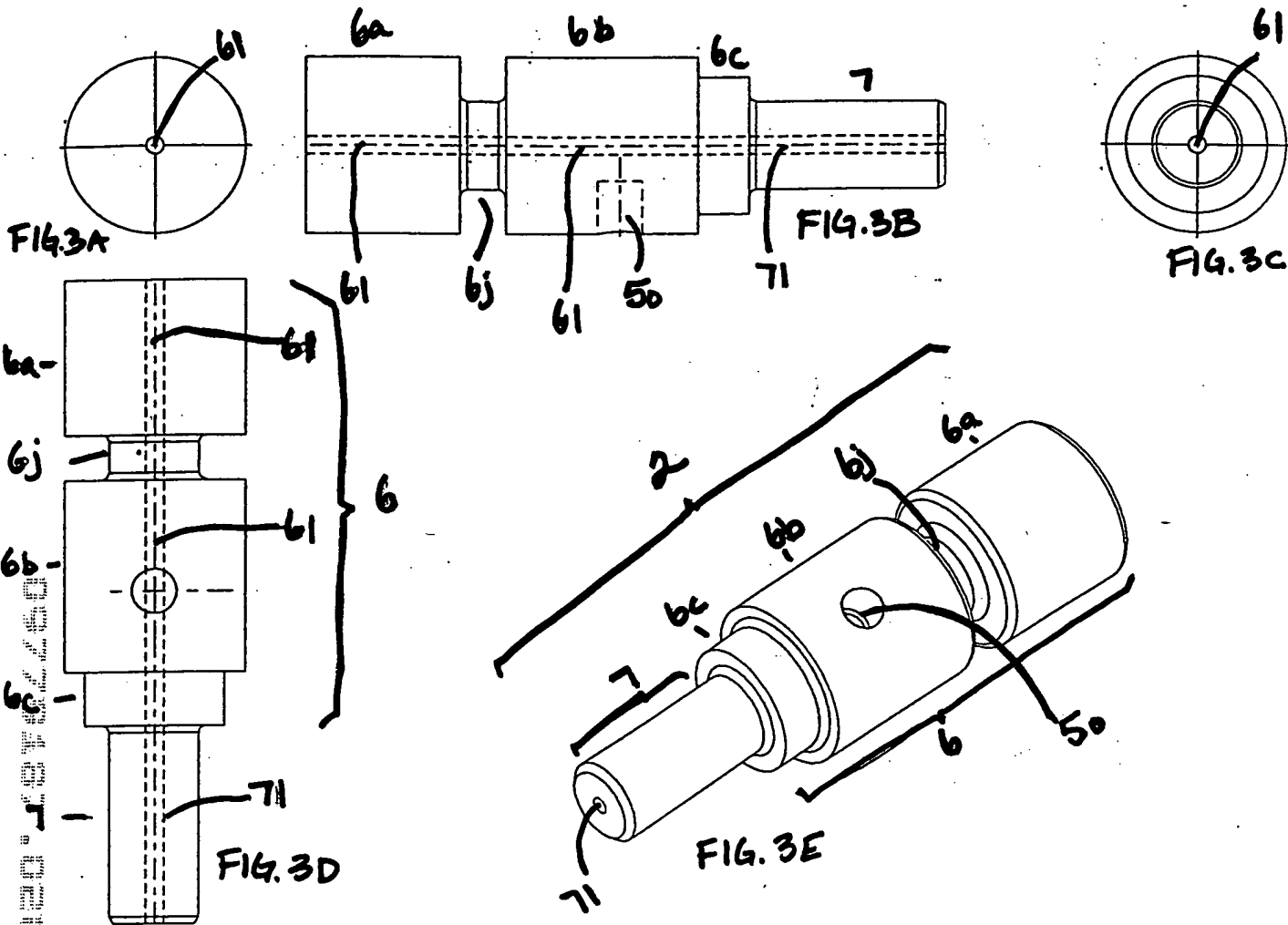


FIGURE 2C





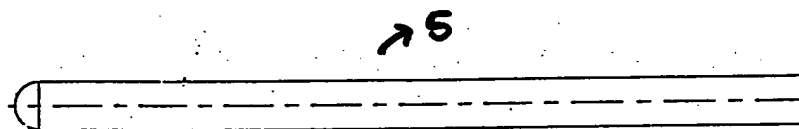


FIGURE 3F

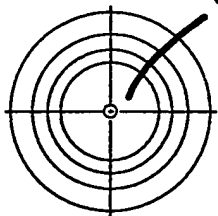


FIG. 4A

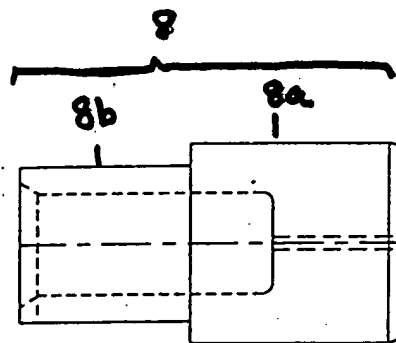


FIG. 4B

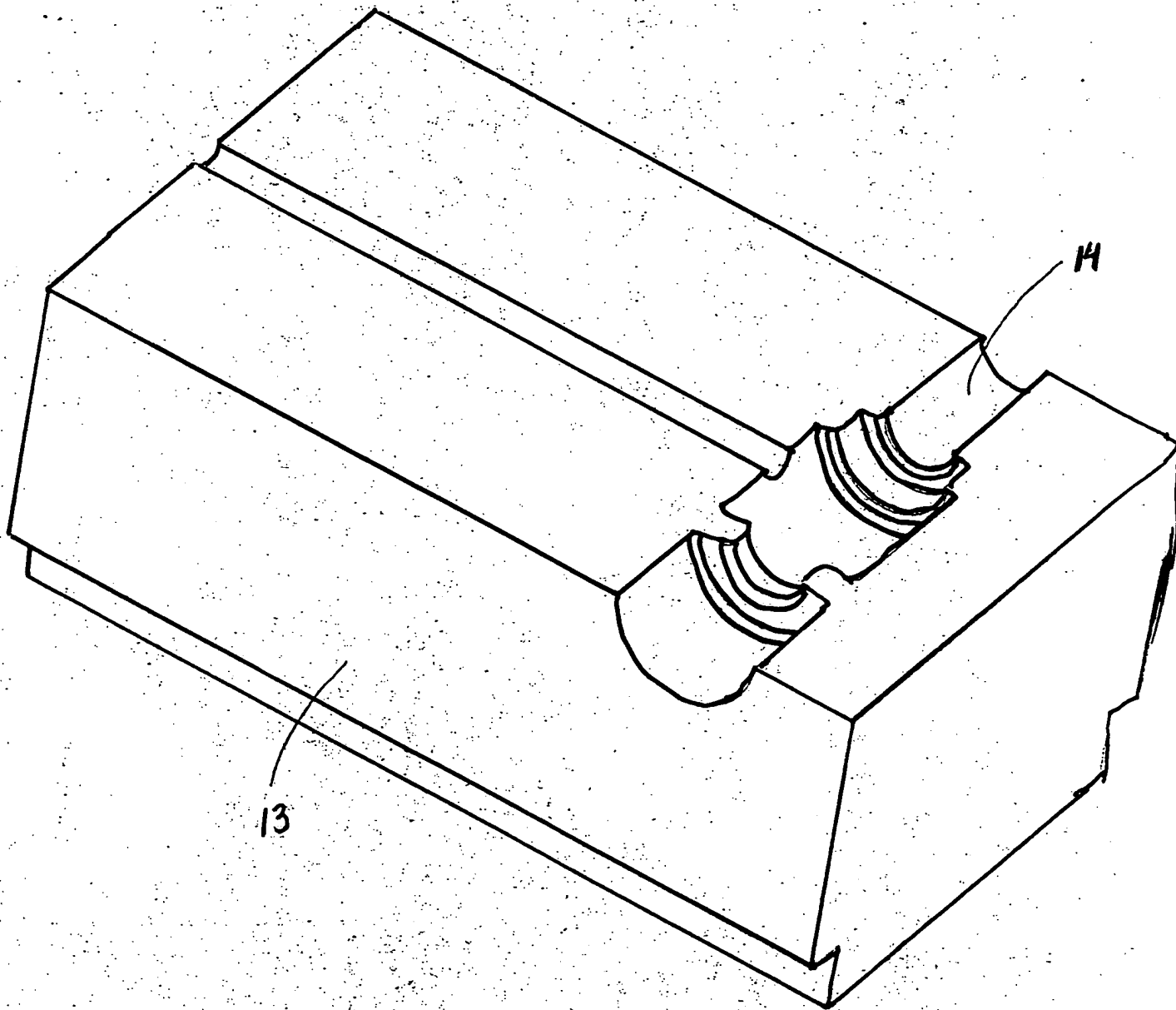
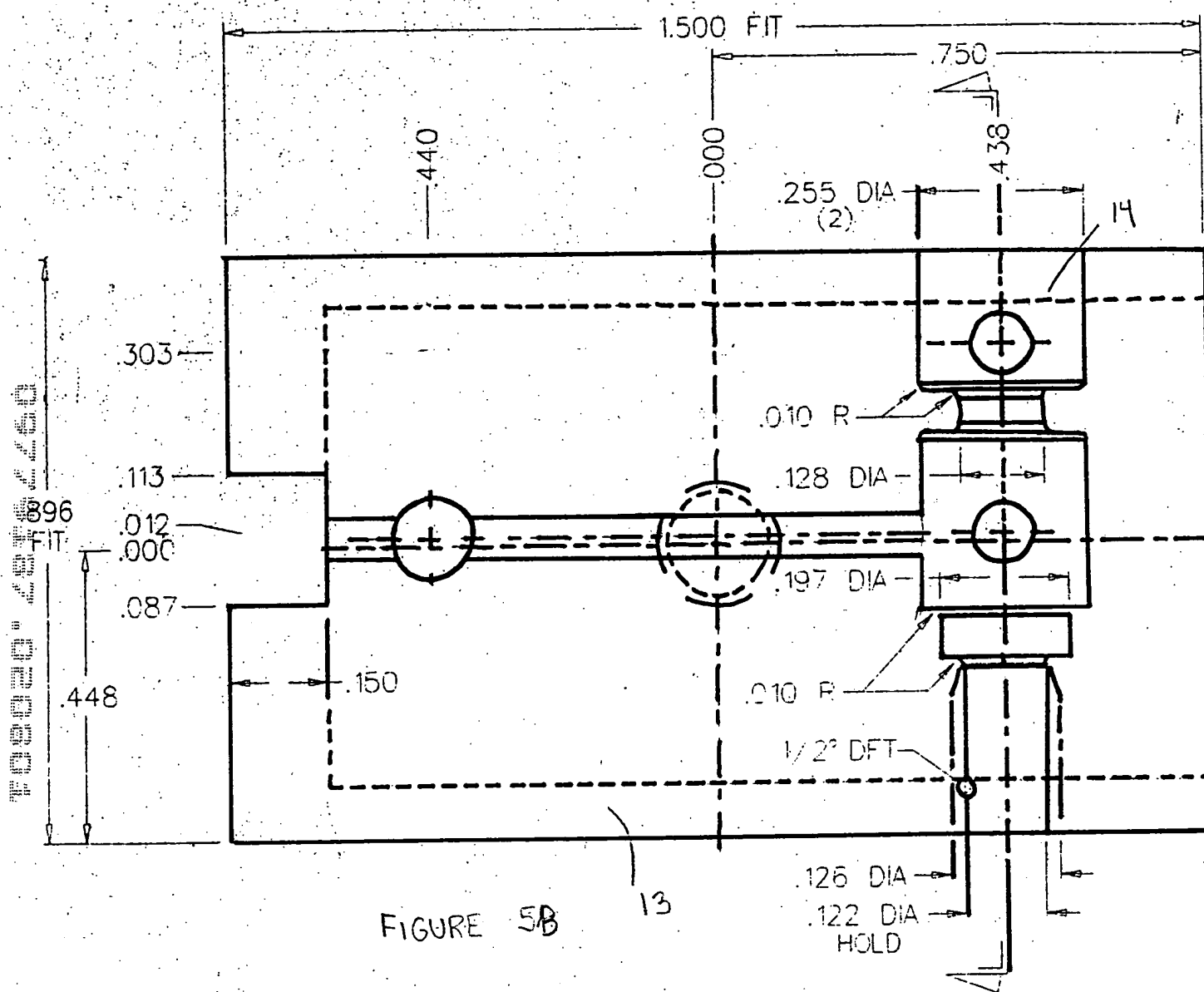


FIGURE 5A



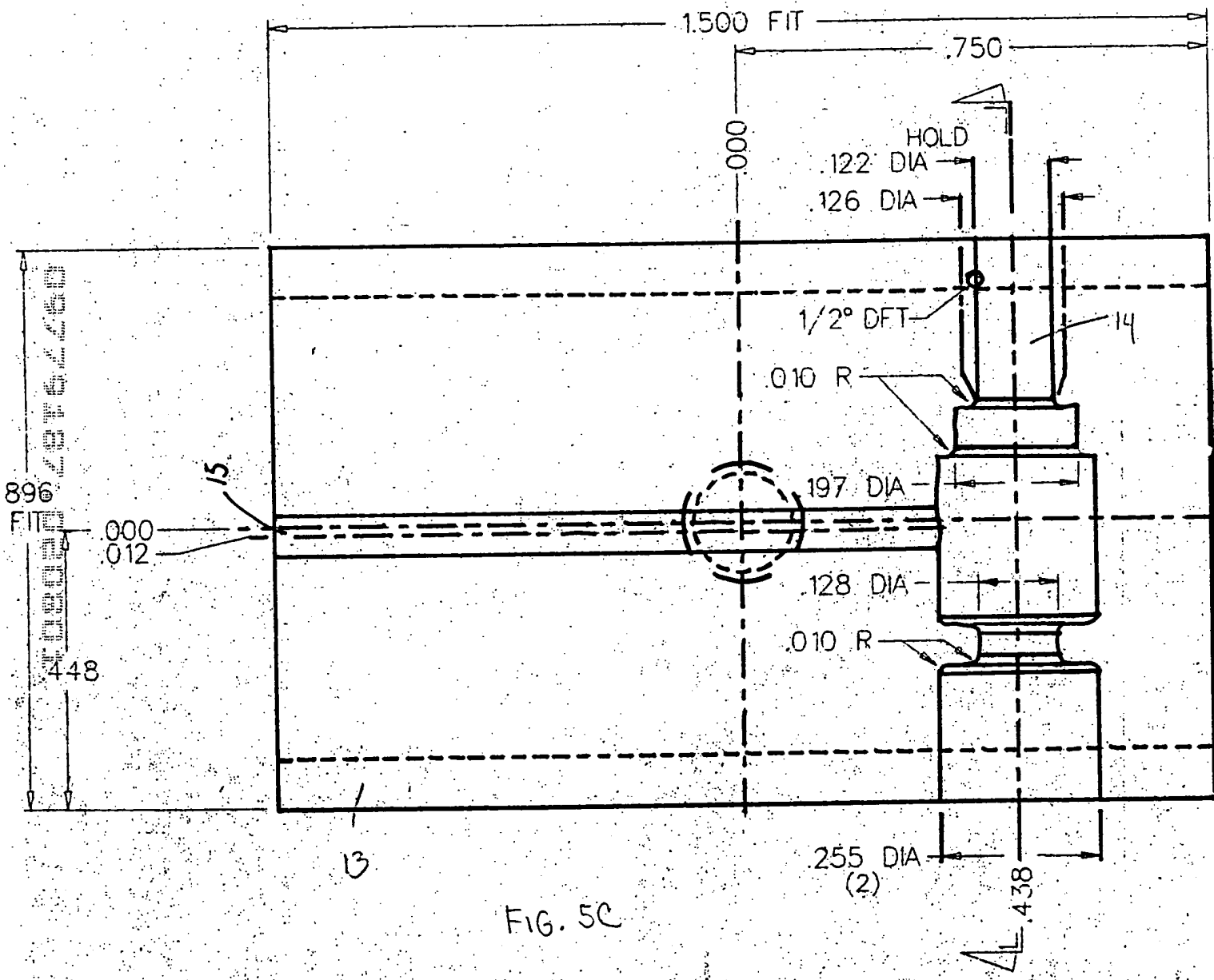


FIG. 5C

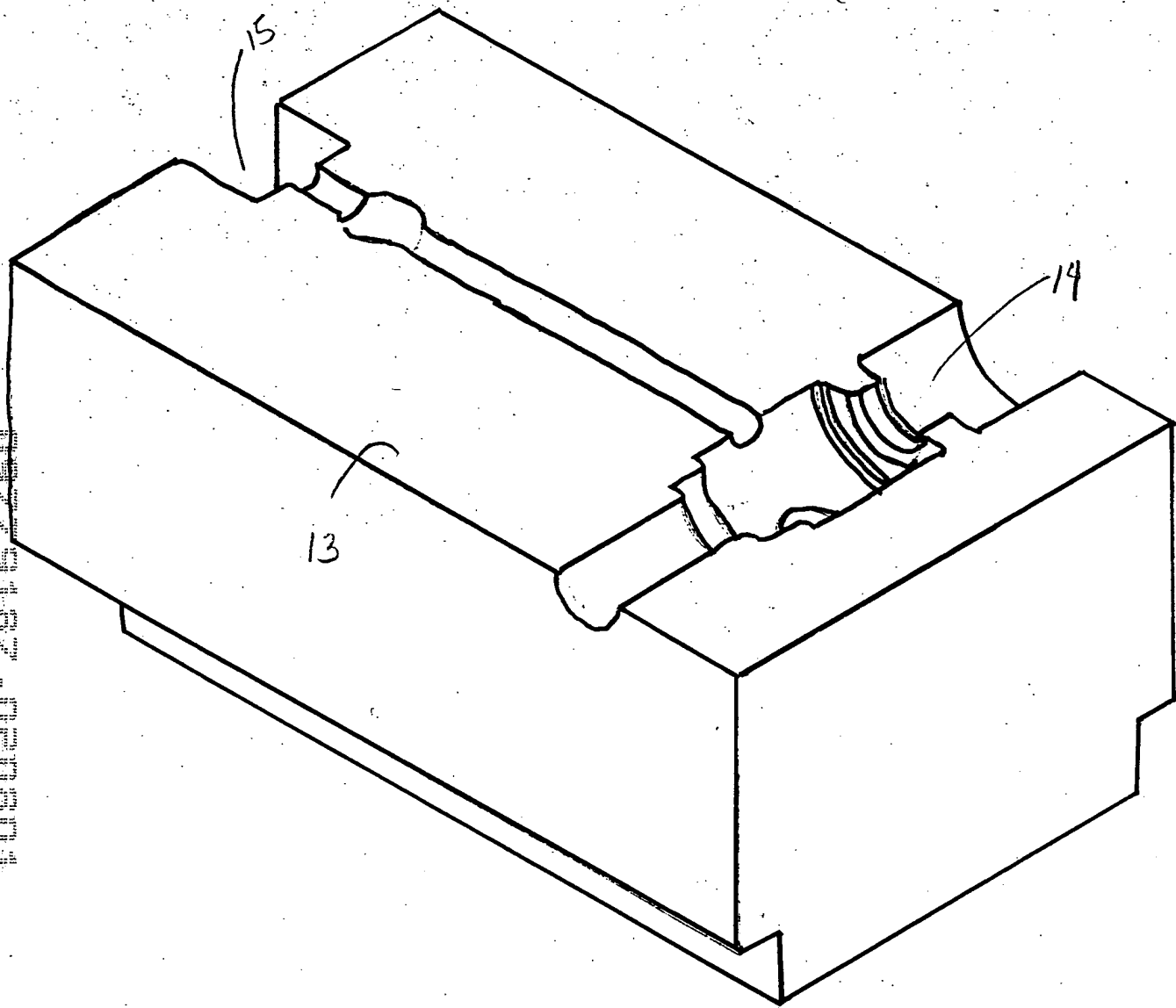


FIGURE 5D

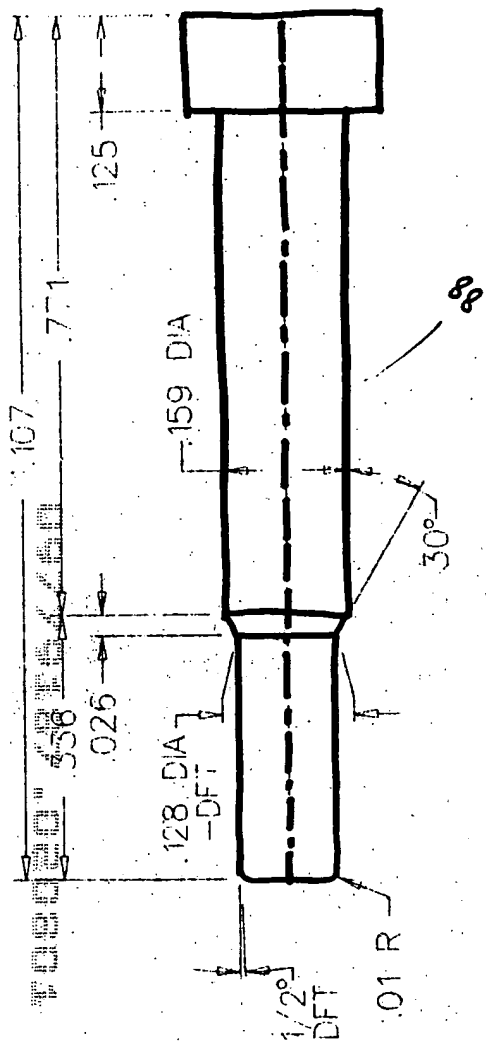
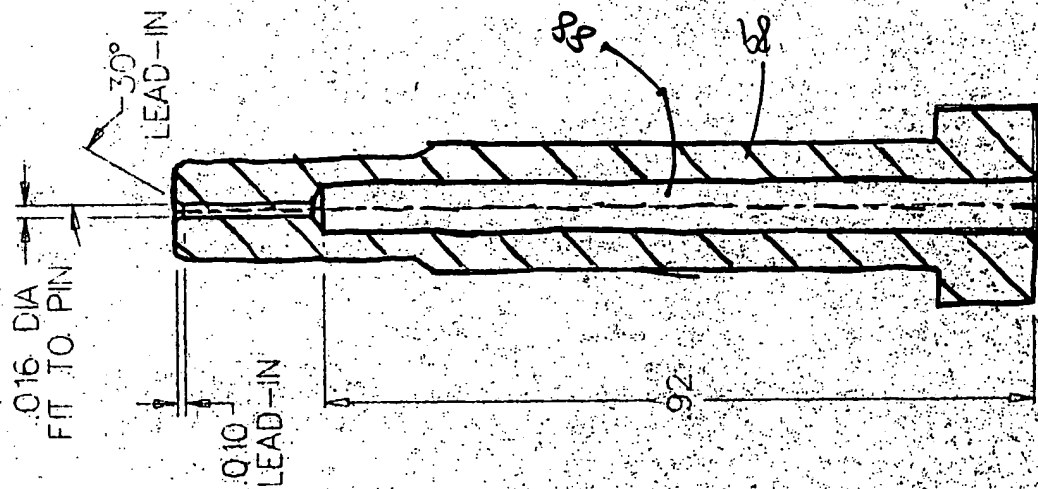


FIGURE 6C





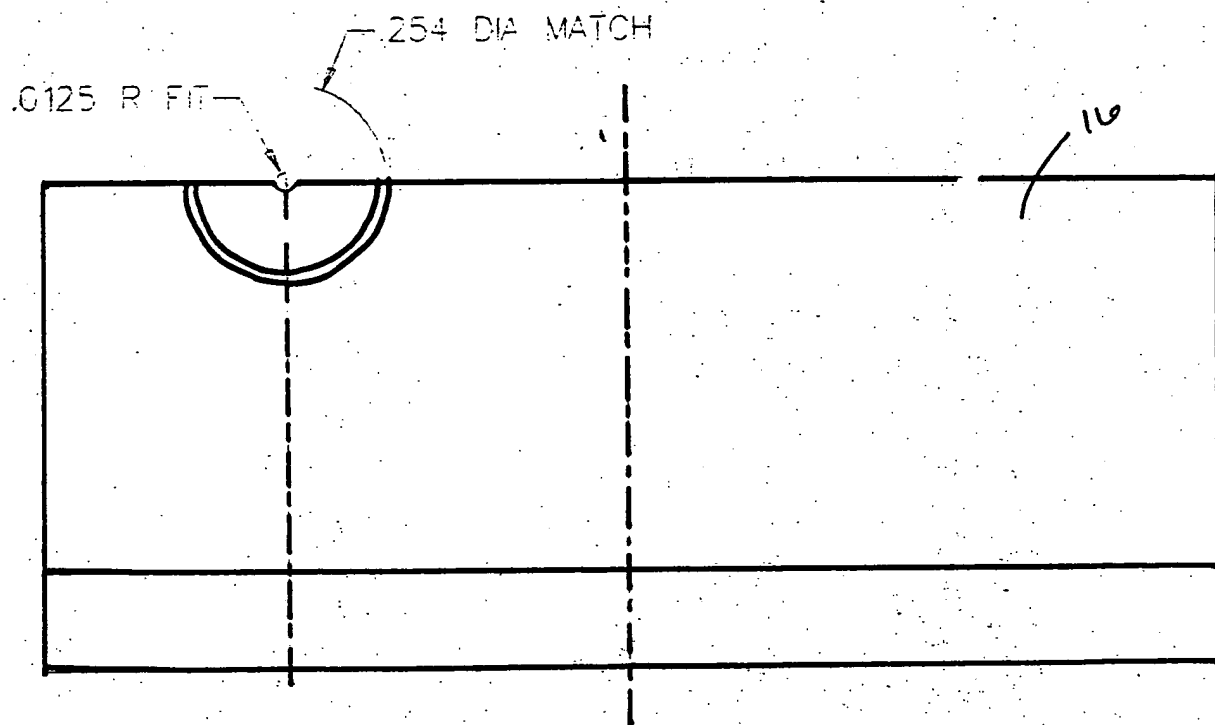
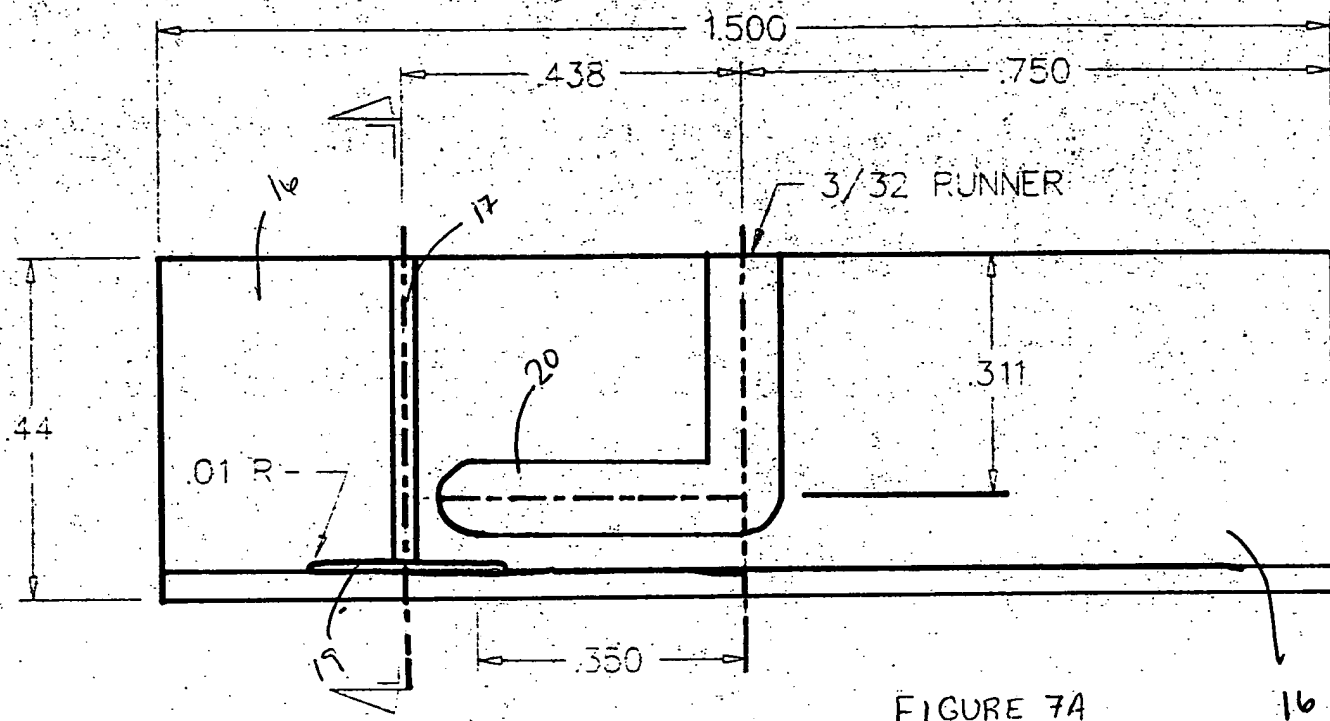
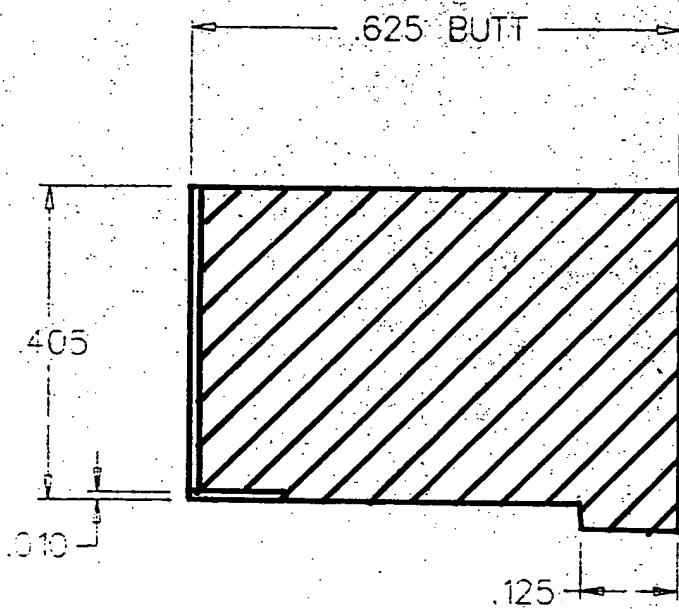


FIGURE 7B

09775137 030804  
T090909 42757460



10

A

NAME	TOP CAV INSERT
MAT	0-1 HARDEN
QTY	2
FIN	SPI-SPE #4

SCALE 4:1  
MOLDS SMALL STYLET

FIGURE 7C

A perspective view of a rectangular block 16. On its top surface, there is a semi-circular notch 19. A thin rectangular plate 17 is positioned within the notch, resting on the top surface of the block.

FIGURE 7D

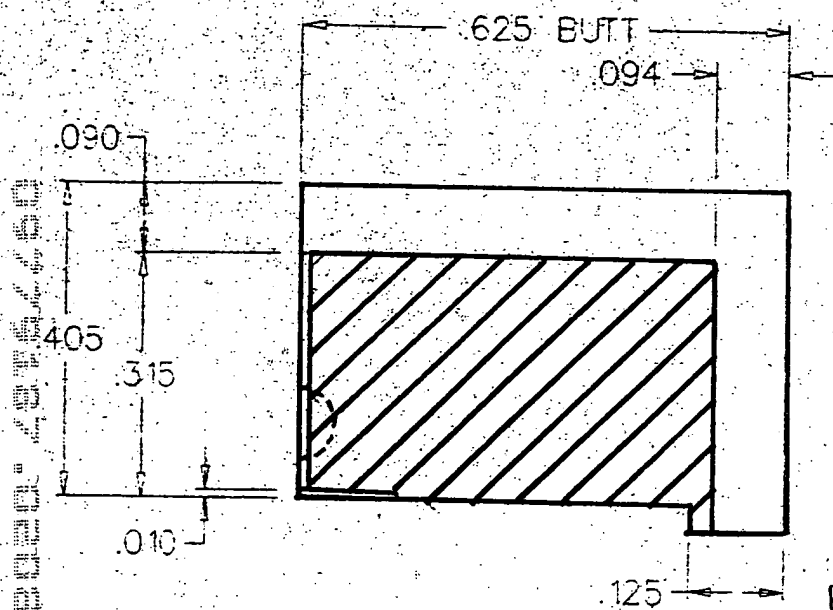


FIGURE 7E

21A

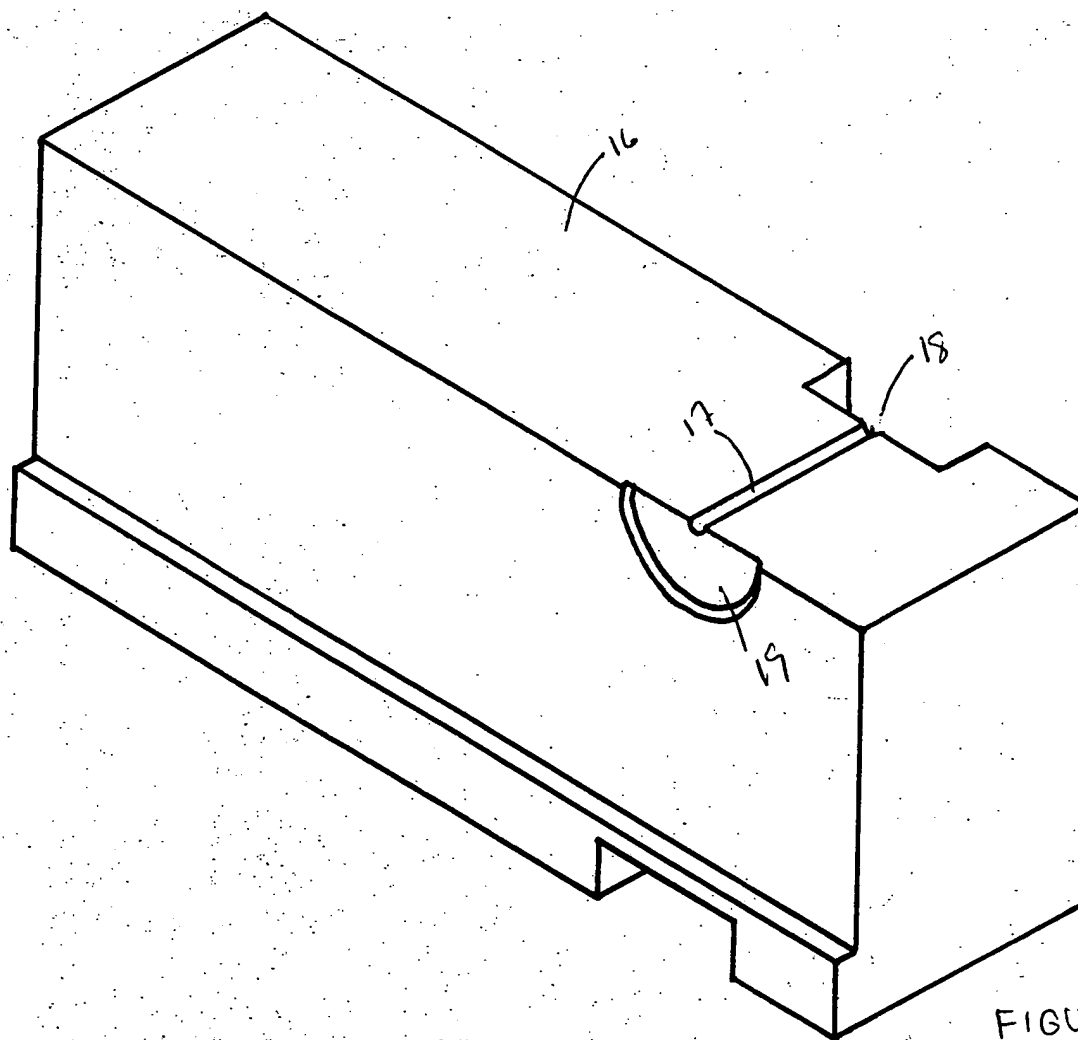


FIGURE 7F

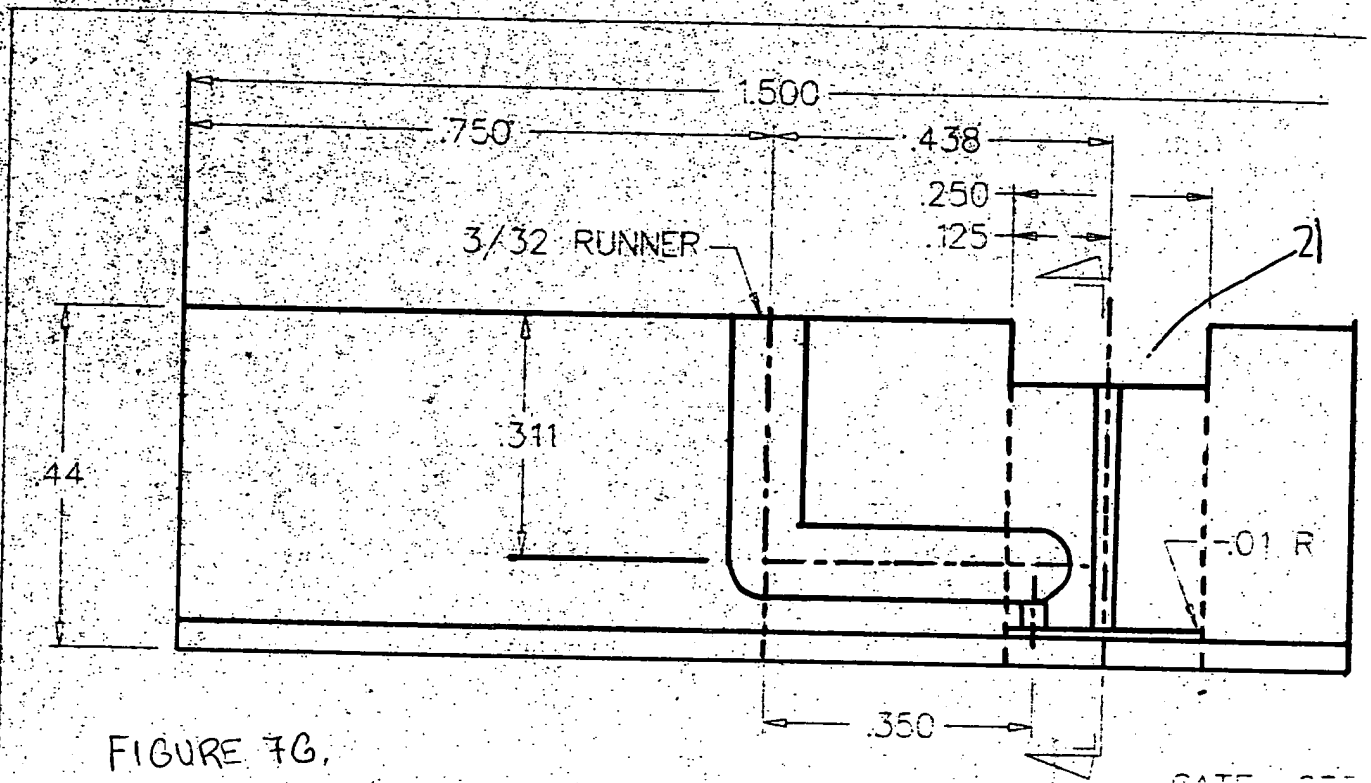


FIGURE 7G.

DATE ---

TOP VIEW

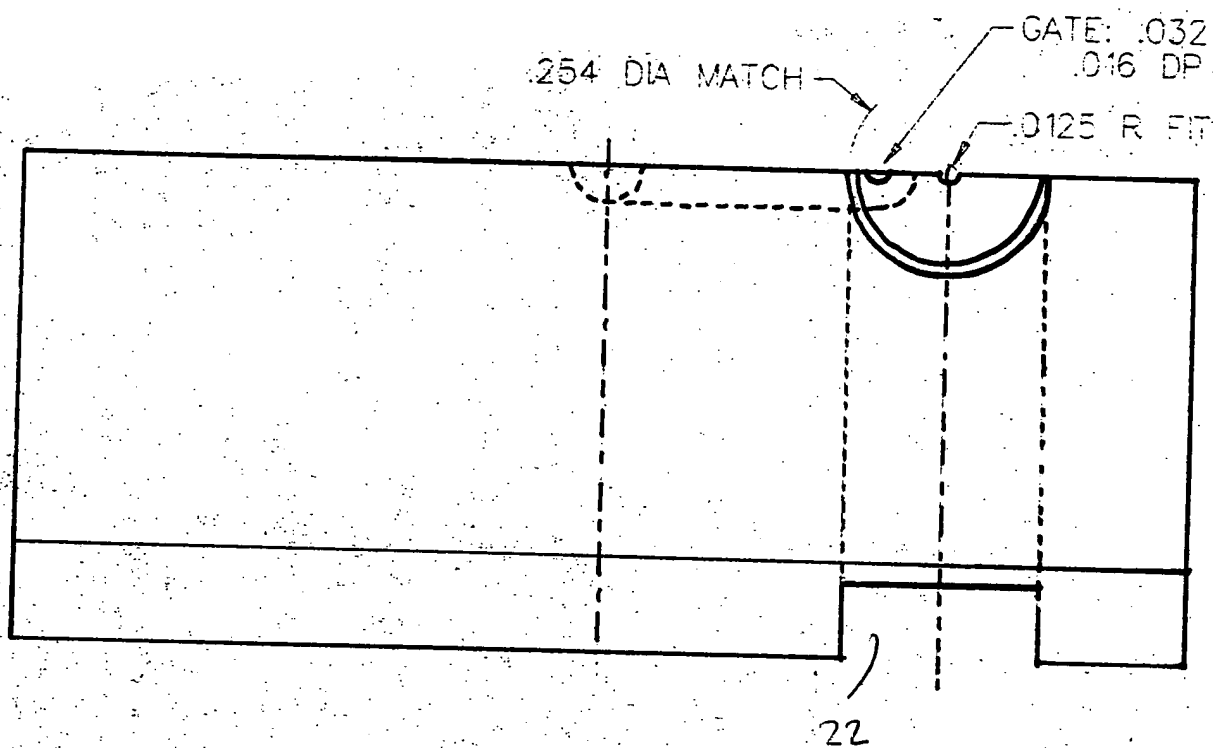


FIGURE 7H

FIGURE 8A

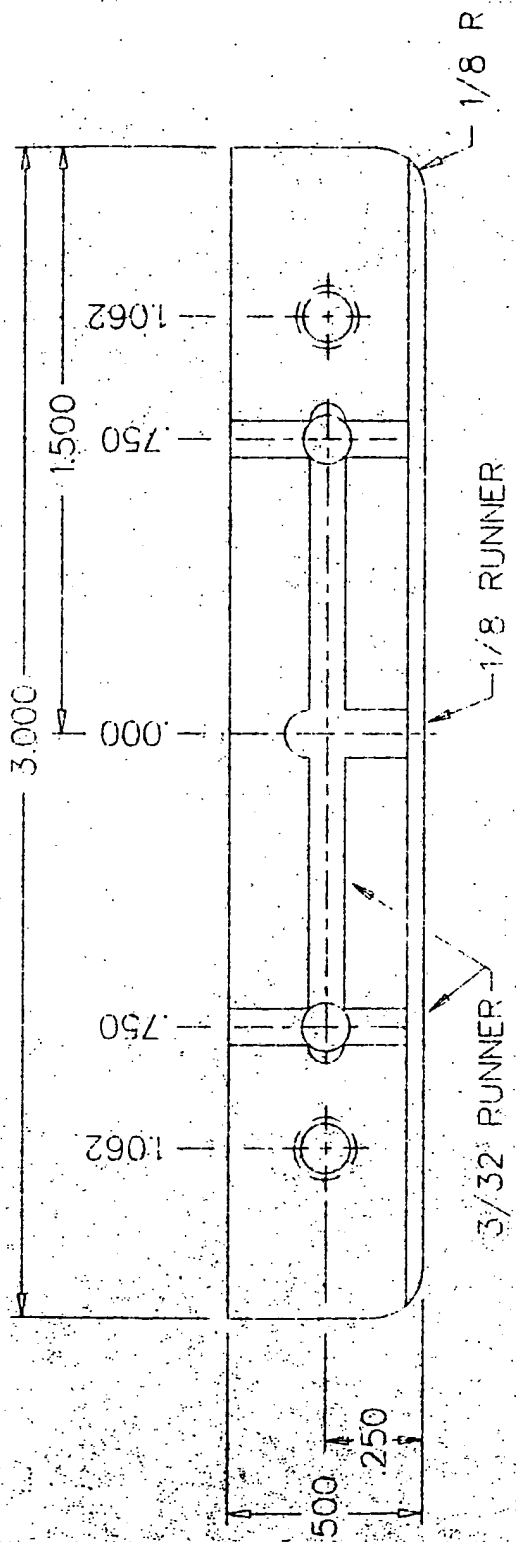


FIGURE 8A

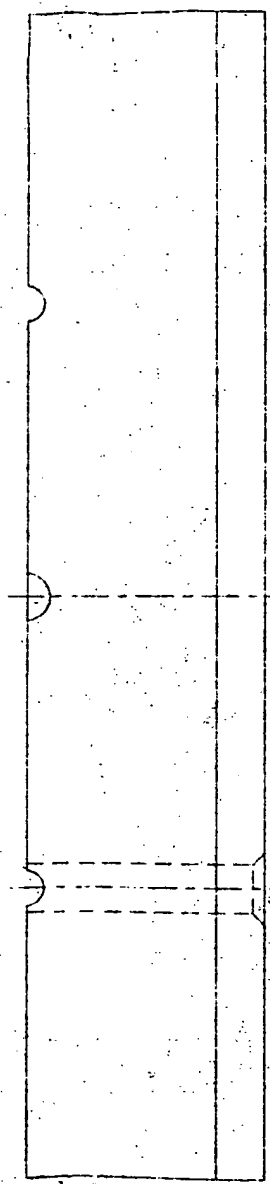


FIGURE 8B

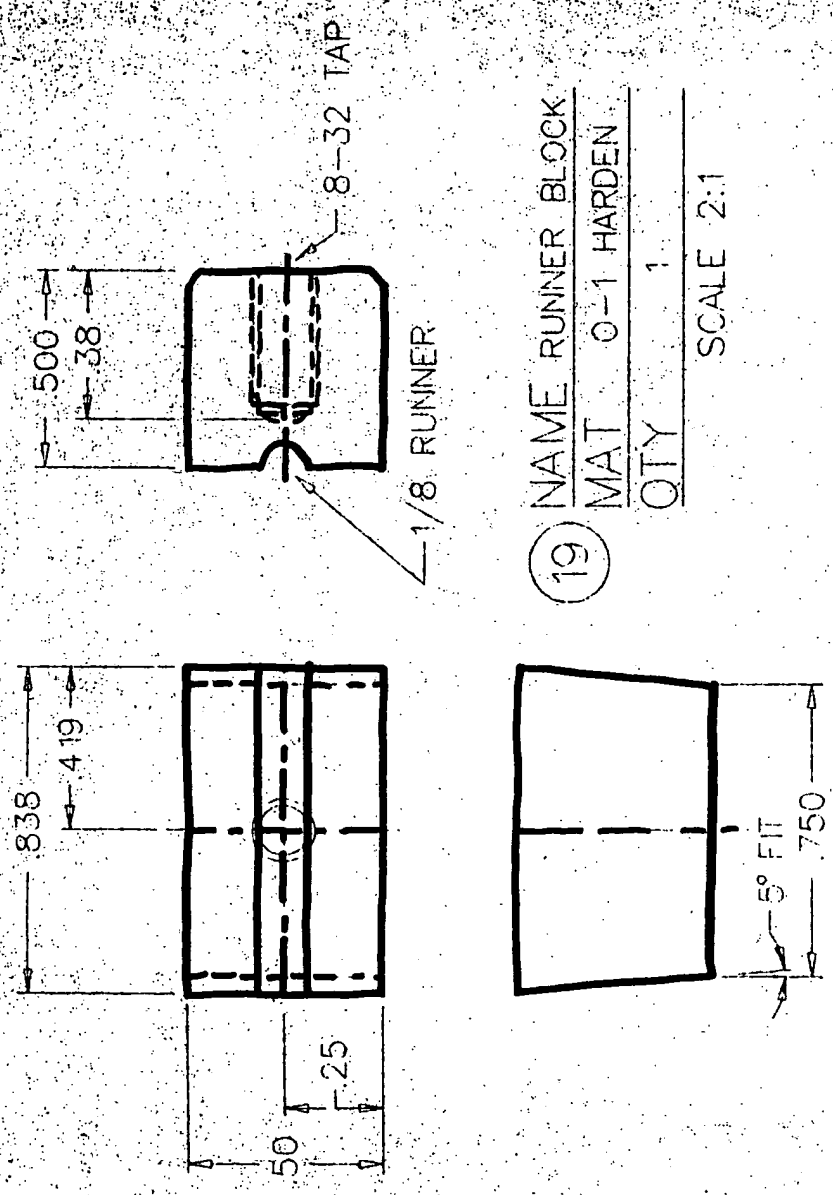


Technical drawing of a mechanical part, likely a bracket or support. The drawing shows a side view of a rectangular block with a horizontal slot. The overall width is dimensioned as 625. The width of the slot is dimensioned as 53. The slot is labeled "8-32 TAP". The part is labeled with the number "24". The drawing is labeled with the number "25".

(20) NAME TOP RUNNER BLOCK  
MAT 0-1 HARDEN  
QTY 1  
SCALE 2:1

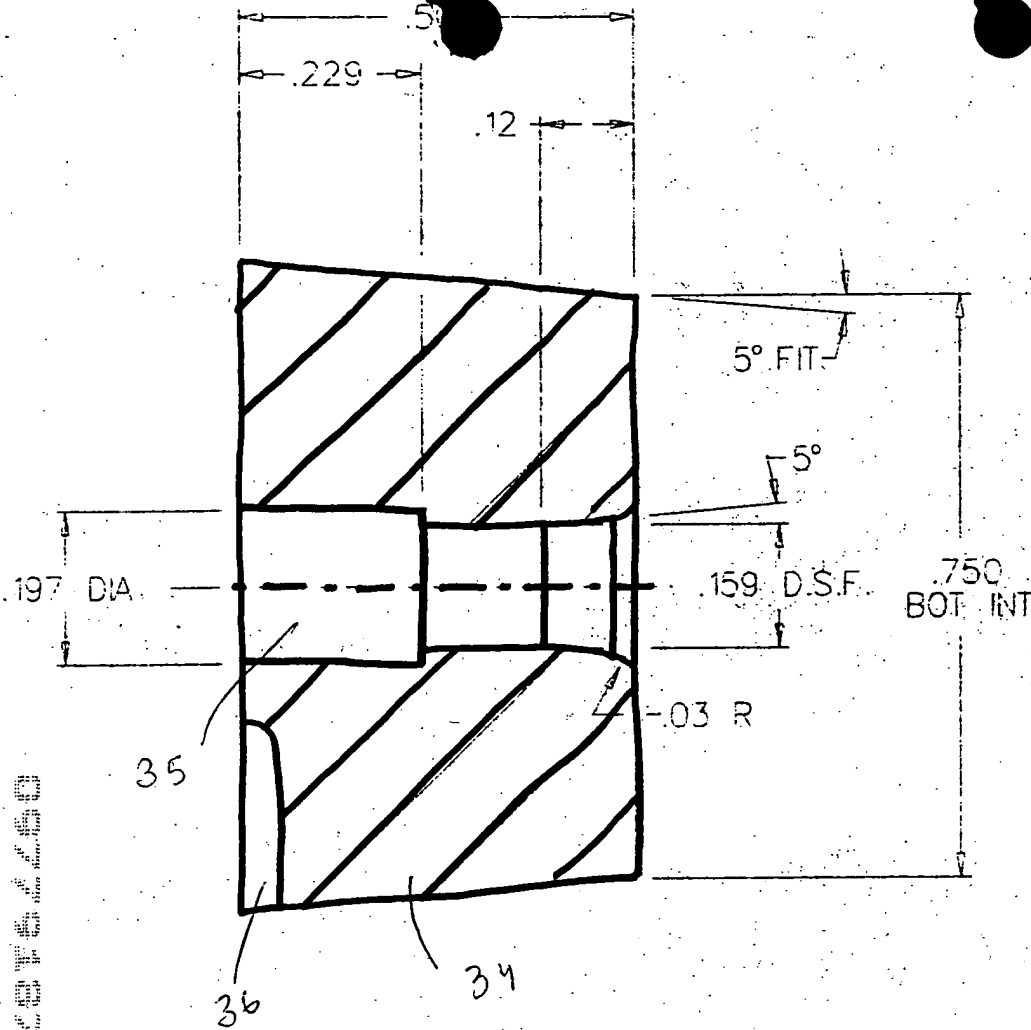
— 675 —

cast here



19	NAME RUNNER BLOCK
	MAT 0-1 HARDEN
	QTY 1
	SCALE 2:1

FIGURE 8D



16) NAME STRIPPER  
 MAT RDS HARDEN  
 QTY 2  
 FIN SPI-SPE. #4

SCALE 4:1

FIGURE 9

OMICS	PART: STYLET-LARGE, SMALL	PT. NO.	M= 5140	
PER ENGINEERING, INC.		MATERIAL	SHRK	DATE
PHONE		POLYPRO	018	8/29/00
1-413-443-4406	SH 5 OF 6			D= 4743